

PTO/SB/21 (09-04)

Under the Paperwork	s are required to resi	U.S. Patent a	ind Trademai	rk Office; U.S. DEPARTMENT OF COMMERCE ion unless it displays a valid OMB control number.	
TRANSMITTAL FORM  (to be used for all correspondence after initial filing)			Application Number		10/750,141
			Filing Date		December 31, 2003
			First Named Inventor		Mineo YAMAKAWA
			Art Unit		1754
			Examiner Name		R. M. Stadler
Total Number of Pages in This Submission 4			Attorney Doc	ket Number	070702006900
ENCLOSURES (Check all that apply)					
Fee Attached  Licer  X Response Under 37 CFR 1.111  Petit  Prov  Affidavits/declaration(s)  Extension of Time Request  Term		Petition  Petition to Co Provisional A  Power of Attor Change of Co  Terminal Disc  Request for I	-related Papers  Convert to a al Application Attorney, Revocation Correspondence Address Disclaimer		After Allowance Communication to TC  Appeal Communication to Board of Appeals and Interferences  Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)  Proprietary Information  Status Letter  X Other Enclosure(s) (please Identify below):  Return Receipt Postcard
Information Disclosure Statement  Certified Copy of Priority  Document(s)		CD, Number of CD(s)  Landscape Table on CD			
Incomplete Reply	issing Parts/ Application y to Missing Parts under FR 1.52 or 1.53	Remarks			
SIGNATURE OF APPLICANT, AFTORNEY, OR AGENT					
Firm Name MORRISON & FOERSTER LLP					
Signature					
Printed name	Jonathan Bockman				
Date	September 8, 2006		<u></u>	Reg. No.	45 640



Docket No.: 070702006900

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Mineo YAMAKAWA et al.

Application No.: 10/750,141

Confirmation No.: 7926

Filed: December 31, 2003

Art Unit: 1754

For: METHODS OF PRODUCING CARBON

NANOTUBES USING PEPTIDE OR NUCLEIC

ACID MICROPATTERNING

Examiner: R. M. Stadler

## **RESPONSE UNDER 37 CFR 1.111**

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This is in response to the non-final Office Action dated June 8, 2006, for which a response is due September 8, 2006.

Remarks begin on page 2 of this paper.